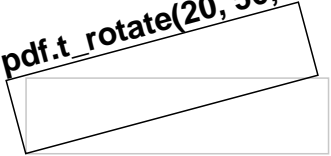


pdf.scale_xy(150, 50, 30)



pdf.scale_xy(percent, center_x, center_y)

pdf.t_rotate(20, 50, 60)



pdf.t_rotate(degrees, center_x, center_y)

pdf.mirror_h(50)



pdf.mirror_h(x_of_axis)

pdf.translate(horizontal, vertical)

pdf.translate(7, 5)



pdf.skew_x(30, 125, 60)



pdf.skew_x(degrees, by_x, by_y)

pdf.skew_y(degrees, by_x, by_y)

pdf.mirror_v(y_of_axis)



pdf.mirror_v(90)

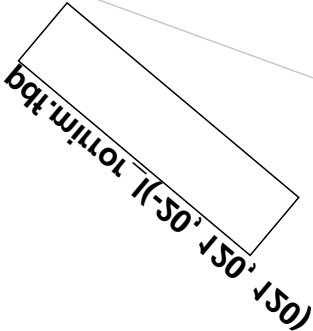
pdf.mirror_p(x_of_point, y_of_point)



pdf.mirror_l(angle, px, py)



pdf.mirror_p(50, 120)



pdf.mirror_l(45, 150, 150)

Circular Text

Circular Text



`pdf.circular_text(float x, float y, float r, str text [, str align [, float kerning [, float fontwidth]]])`